In the claims:

- 1. (Currently amended) A substantially dry mixture dispersible in water comprising: a weight/weight% ratio of a processed plant solid to a water-soluble pharmaceutical auxiliary, wherein the weight/weight% ratio ranges from about 1:0.01 to about 1:100, and wherein the water-soluble pharmaceutical auxiliary has a weighted average molecular weight ranging from about 1,000 to about 20,000 Dalton.
- 2. (Original) The substantially dry mixture of claim 1, wherein the weight/weight% ratio of the processed plant solid to the water-soluble pharmaceutical auxiliary ranges from about 1:10 to about 1:40.
- 3. (Original) The substantially dry mixture of claim 1, wherein the processed plant solid comprises processed Aloe vera solid.
- 4. (Original) The substantially dry mixture of claim 3, wherein the processed Aloe vera solid comprises more than about 50 percent of water-soluble complex carbohydrate.
- 5. (Original) The substantially dry mixture of claim 3, wherein the processed Aloe vera solid comprises less than about 50 percent of water-soluble complex carbohydrate.
- 6. (Withdrawn) The substantially dry mixture of claim 1, wherein the water-soluble pharmaceutical auxiliary comprises polyvinylpyrrolidone having a weighted average molecular weight ranging from about 1,000 to about 20,000 Dalton.
- 7. (Withdrawn) The substantially dry mixture of claim 1, wherein the water-soluble pharmaceutical auxiliary comprises: carboxymethyl cellulose, microcrystalline cellulose, ammonium lauryl sulfate, magnesium stearate, or a mixture thereof.
- 8. (Withdrawn) The substantially dry mixture of claim 1 further comprising a simple sugar, a starch, or a mixture thereof.

- 9. (Withdrawn) The substantially dry mixture of claim 8, wherein the simple sugar comprises fructose, sucrose, lactose, glucose, or a mixture thereof.
- 10. (Withdrawn) The substantially dry mixture of claim 8, wherein the starch comprises maltodextran, corn starch, rice flour, amylose, or a mixture thereof.
- 11. (Original) The substantially dry mixture of claim 1, wherein the substantially dry mixture is in the form of a powder suitable for constituting with water, carbonated or uncarbonated, to form a final drink.
- 12. (Original) The substantially dry mixture of claim 1, wherein the substantially dry mixture is in the form of a tablet or capsule.
- 13. (Withdrawn) A substantially dry mixture dispersible in water comprising: a weight/weight% ratio of a Aloe vera solid to a water-soluble pharmaceutical auxiliary, wherein the weight/weight% ratio ranges from about 1:0.01 to about 1:100, and wherein the water-soluble pharmaceutical auxiliary has a weighted average molecular weight ranging from about 1,000 to about 30,000 Dalton.
- 14. (Withdrawn) The substantially dry mixture of claim 13, wherein the weight/weight% ratio of the Aloe vera solid to the water-soluble pharmaceutical auxiliary ranges from about 1:10 to about 1:40.
- 15. (Withdrawn) The substantially dry mixture of claim 13, wherein the water-soluble pharmaceutical auxiliary comprises polyvinylpyrrolidone having a weighted average molecular weight ranging from about 1,000 to about 20,000 Dalton.
- 16. (Withdrawn) The substantially dry mixture of claim 13, wherein the water-soluble pharmaceutical auxiliary comprises carboxymethyl cellulose, microcrystalline cellulose, ammonium lauryl sulfate, magnesium stearate, or a mixture thereof.
- 17. (Withdrawn) The substantially dry mixture of claim 13 further comprising a simple sugar, a starch, or a mixture thereof.

- 18. (Withdrawn) The substantially dry mixture of claim 13, wherein the simple sugar comprises fructose, sucrose, lactose, glucose, or a mixture thereof.
- 19. (Withdrawn) The substantially dry mixture of claim 13, wherein the starch comprises maltodextran, corn starch, rice flour, amylose, or a mixture thereof.
- 20. (Withdrawn) The substantially dry mixture of claim 13, wherein the substantially dry mixture is in the form of a powder suitable for constituting with water, carbonated or uncarbonated, to form a final beverage.
- 21. (Withdrawn) The substantially dry mixture of claim 13, wherein the substantially dry mixture is in the form of a tablet or capsule.
- 22. (Withdrawn) A substantially dry mixture dispersible in water comprising: a weight/weight% ratio of a Aloe vera solid to a water-soluble pharmaceutical auxiliary to starch, wherein the weight/weight% ratio ranges from about 1:10:5 to about 1:40:20, and wherein the water-soluble pharmaceutical auxiliary has a weighted average molecular weight ranging from about 1,000 to about 30,000 Dalton.
- 23. (Withdrawn) The substantially dry mixture of claim 22, wherein the water-soluble pharmaceutical auxiliary comprises carboxymethyl cellulose, microcrystalline cellulose, ammonium lauryl sulfate, magnesium stearate, or a mixture thereof.
- 24. (Withdrawn) The substantially dry mixture of claim 22, wherein the starch comprises maltodextran.
- 25. (Withdrawn) The substantially dry mixture of claim 22, wherein the starch comprises corn starch, rice flour, amylose, or a mixture thereof.
- 26. (Withdrawn) A substantially dry mixture dispersible in water comprising: a weight/weight% ratio of a Aloe vera solid to a water-soluble pharmaceutical auxiliary to simple sugar, wherein the weight/weight% ratio ranges from about 1:10:5 to about 1:40:20, and wherein the water-soluble pharmaceutical auxiliary has a weighted average molecular weight ranging from about 1,000 to about 30,000 Dalton.

- 27. (Withdrawn) The substantially dry mixture of claim 26, wherein the water-soluble pharmaceutical auxiliary comprises carboxymethyl cellulose, microcrystalline cellulose, ammonium lauryl sulfate, magnesium stearate, or a mixture thereof.
- 28. (Withdrawn) The substantially dry mixture of claim 26, wherein the simple sugar comprises fructose.
- 29. (Withdrawn) The substantially dry mixture of claim 26, wherein the simple sugar comprises sucrose, lactose, glucose, or a mixture thereof.
- 30. (Withdrawn) A substantially dry mixture dispersible in water comprising: a weight/weight% ratio of a Aloe vera solid having complex carbohydrate to a polyvinylpyrrolidone, wherein the weight/weight% ratio ranges from about 1:0.01 to about 1:100, and wherein the polyvinylpyrrolidone has a molecular weight ranging from about 1,000 to about 30,000 Dalton.
- 31. (Withdrawn) The substantially dry mixture of claim 30, wherein the weight/weight% ratio of the Aloe vera solid having complex carbohydrate to the polyvinylpyrrolidone ranges from about 1:5 to about 1:40.
- 32. (Withdrawn) The substantially dry mixture of claim 30, wherein the processed Aloe vera solid comprises more than about 50 percent of water-soluble complex carbohydrate.
- 33. (Withdrawn) The concentrate dry mixture of claim 30, wherein the processed Aloe vera solid comprises less than about 50 percent of water-soluble complex carbohydrate.
- 34. (Withdrawn) The substantially dry mixture of claim 30 further comprising a simple sugar, a starch, or a mixture thereof.
- 35. (Withdrawn) The substantially dry mixture of claim 34, wherein the simple sugar comprises fructose, sucrose, lactose, glucose, or a mixture thereof.
- 36. (Withdrawn) The substantially dry mixture of claim 34, wherein the starch comprises maltodextran, corn starch, rice flour, amylose, or a mixture thereof.

- 37. (Withdrawn) The substantially dry mixture of claim 30, wherein the substantially dry mixture is in the form of a powder suitable for constituting with water, carbonated or uncarbonated, to form a final drink.
- 38. (Withdrawn) The substantially dry mixture of claim 30, wherein the substantially dry mixture is in the form of a tablet or capsule.
- 39. (Withdrawn) A substantially dry mixture dispersible in water comprising: a weight/weight% ratio of a Aloe vera solid having complex carbohydrate to a polyvinylpyrrolidone to maltodextran, wherein the weight/weight% ratio ranges from about 1:10:5 to about 1:40:20, and wherein the polyvinylpyrrolidone has a molecular weight ranging from about 1,000 to about 30,000 Dalton.
- 40. (Withdrawn) The substantially dry mixture of claim 39, wherein the processed Aloe vera solid comprises more than about 50 percent of water-soluble complex carbohydrate
- 41. (Withdrawn) The concentrate dry mixture of claim 39, wherein the processed Aloe vera solid comprises less than about 50 percent of water-soluble complex carbohydrate.
- 42. (Withdrawn) The substantially dry mixture of claim 39 further comprising a simple sugar, a starch, or a mixture thereof.
- 43. (Withdrawn) The substantially dry mixture of claim 42, wherein the simple sugar comprises fructose, sucrose, lactose, glucose, or a mixture thereof.
- 44. (Withdrawn) The substantially dry mixture of claim 42, wherein the starch comprises corn starch, rice flour, amylose, or a mixture thereof.
- 45. (Withdrawn) The substantially dry mixture of claim 39, wherein the substantially dry mixture is in the form of a powder suitable for constituting with water, carbonated or uncarbonated, to form a final drink.
- 46. (Withdrawn) The substantially dry mixture of claim 39, wherein the substantially dry mixture is in the form of a tablet or capsule.

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- 47. (Withdrawn) A substantially dry mixture dispersible in water comprising: a weight/weight% ratio of a Aloe vera solid having complex carbohydrate to a polyvinylpyrrolidone to a maltodextran to a fructose, wherein the weight/weight% ratio ranges from about 1:10:5:2 to about 1:40:20:10, and wherein the polyvinylpyrrolidone has a molecular weight ranging from about 1,000 to about 30,000 Dalton.
- 48. (Withdrawn) The substantially dry mixture of claim 49, wherein the weight/weight% ratio of the Aloe vera solid having complex carbohydrate to the polyvinylpyrrolidone to the maltodextran to the fructose is ranges from about 1:10:5:10.
- 49. (Withdrawn) The substantially dry mixture of claim 49, wherein the processed Aloe vera solid comprises more than about 50 percent of water-soluble complex carbohydrate.
- 50. (Withdrawn) The concentrate dry mixture of claim 49, wherein the processed Aloe vera solid comprises less than about 50 percent of water-soluble complex carbohydrate.
- 51. (Withdrawn) The substantially dry mixture of claim 49, wherein the substantially dry mixture is in the form of a powder suitable for constituting with water, carbonated or uncarbonated, to form a final drink.
- 52. (Withdrawn) The substantially dry mixture of claim 49, wherein the substantially dry mixture is in the form of a tablet or capsule.
- 53. (Withdrawn) A method for dispersing in water a complex carbohydrate derived from a processed plant, the method comprising:
 - (a) mixing the complex carbohydrate derived from the processed plant with a water-soluble pharmaceutical auxiliary to give a mixture, and wherein the water-soluble pharmaceutical auxiliary has a weighted average molecular weight ranging from about 1,000 to about 30,000 Dalton.
 - (b) adding water to the mixture.
- 54. (Withdrawn) The method of claim 53, wherein the processed plant is a processed Aloe vera plant.

- 55. (Withdrawn) The method of claim 53, wherein the water-soluble pharmaceutical auxiliary comprises polyvinylpyrrolidone having a weighted average molecular weight ranging from about 1,000 to about 20,000 Dalton.
- 56. (Withdrawn) The method of claim 53, wherein the water-soluble pharmaceutical auxiliary comprises carboxymethyl cellulose, microcrystalline cellulose, ammonium lauryl sulfate, magnesium stearate, or a mixture thereof.
- 57. (Withdrawn) The method of claim 53 further comprising adding to the mixture a simple sugar, a starch, or a mixture thereof.
- 58. (Withdrawn) The method of claim 57, wherein the simple sugar comprises fructose, sucrose, lactose, glucose, or a mixture thereof.
- 59. (Withdrawn) The method of claim 57, wherein the starch comprises maltodextran, corn starch, rice flour, amylose, or a mixture thereof.
- 60. (Withdrawn) A method for dispersing in water a processed Aloe vera solid having less than about 50 percent of water-soluble complex carbohydrate, the method comprising:
 - (a) mixing the processed Aloe vera solid having less than about 50 percent of water-soluble complex carbohydrate with a starch to give a mixture; and
 - (b) adding water to the mixture.
- 61. (Withdrawn) The method of claim 60, wherein the starch comprises maltodextran, corn starch, rice flour, amylose, or a mixture thereof
- 62. (Withdrawn) The method of claim 60 further comprising adding a simple sugar to the mixture.
- 63. (Withdrawn) The method of claim 60, wherein the simple sugar comprises fructose, sucrose, lactose, glucose, or a mixture thereof.